

perfluorence GmbH I Heisenbergstraße 55 - 57 I 50169 Kerpen

Adress

Heisenbergstrasse 55 - 57 50169 Kerpen

Contact

Phone 0049 (0) 2237 6299545
Fax 0049 (0) 2237 6299546
E-Mail info@perfluorence.de
Web http://www.perfluorence.de

Management

Gunter Wolf

Date 23.06.2016

Aquisition of perfluorence GmbH

On June, 10th 2016 the perfluorence GmbH was sold and purchased by Mr. Gunter Wolf. Mr. Wolf is managing partner of Wolf Kunststoff - Gleitlager GmbH (www.zedex.de).

The core capabilities of the Wolf Kunststoff - Gleitlager GmbH range of tribological high performance plastics as PEEK, PPS, PEI, TPI, PET, PES and other types of plastics.

These plastics have been processed by the Wolf Kunststoff - Gleitlager GmbH since more than 40 years by means of compounding, extrusion, injection molding and cutting operations.

The perfluorence GmbH will remain an independent company and continues to use the underlying patents of Leibniz - Institute for Polymer Research Dresden e.V. (IPF) and all the related exclusive licenses. The company founders Mr. Engelhardt, Mr. Marks and Mr. Rosenbaum will still be available with their knowledge for the perfluorence GmbH.

The company perfluorence GmbH, the Wolf Kunststoff - Gleitlager GmbH and as well the Leibniz - Institute of Polymer Research Dresden e.V. will continue to cooperate. This allows the perfluorence GmbH to use the systems, processes and know - how of the Wolf Kunststoff - Gleitlager GmbH and the Leibniz - Institute.

Therefore, expanding and enhancing the product portfolio of perfluorence GmbH to semi-finished products, injection molded parts and products machined parts. All existing products will continue to be available.

Currently, the perfluorence GmbH is in the restructuring and the relocation to Kerpen. From 15.07.2016 the perfluorence GmbH can be contacted at the following address:

Heisenbergstraße 55 - 57 I 50169 Kerpen - Türnich

BIC: GENO DE D1B RH

The new product portfolio of perfluorence GmbH includes the following product groups:

Product group	
TRIBOMER PTFE	functionalized PTFE powder
TRIBOFÉ	High performance plastics compounds
TRIBOFÉ Coat	Gleitlacksysteme

Functionalized PTFE is incorporated by reactive extrusion into the following base polymers and distributed as chemically compatibilized Tribo materials. The properties and compositions of standard types can be found in the data sheets, which will be soon available in the download area.

Product group	Basic polymeres	Basic polymeres IUPAC description
TRIBOFÉ	PTFE	Polyphenylene sulfide
	PAEK (PEEK,PEK,PEKK)	Polyaryl
	PES	Polyether
	PSU	Polysulfone
	PEI	Polyetherimide
	LCP	Liquid crystalline copolyester
TRIBOFÉ Coat	PAI	Polyamidimide

Special compounds from "Molecule to Application" are available. We formulate upon customer's requirements, for special applications and for very demanding operational conditions. If you are interested semi-finished products and finish parts, please contact:

The product group LUBOFÉ is no longer manufactured by the perfluorence GmbH. Those who are interested in LUBOFÉ products, please contact the:

Wolf Kunststoff - Gleitlager GmbH

Heisenbergstraße 55 - 57 50169 Kerpen - Türnich

Contact person: Mr. Daniel Bettini

Phone 0049 (0)2237 9749-39

E - Mail: db@zedex.de Web: www.zedex.de Leibniz-Institut für Polymerforschung Dresden e.V.

Hohe Strasse 6 01069 Dresden

Abt. Reaktive processing

Contact person:

Mr. Dr. Dieter Lehmann

Phone 0049 (0) 351 4658 392 E - Mail: lehmann@ipfdd.de

Due to the restructuring and the relocation of perfluorence GmbH it may comes to experience delays. We ask for your understanding inconvenience.

Thank you very much.

Best regards

Gunter Wolf
Management

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